

Evi Soutoglou CV

EDUCATION

- 1998- 2002 PhD student, Institute of Molecular Biology and Biotechnology Department of Biology, University of Crete, Greece
- 1996- 1998: Master student, Institute of Molecular Biology and Biotechnology, Department of Biology, University of Crete, Greece
- 1992-1996: Undergraduate in Biology, University of Patras, Greece

ACADEMIC DEGREES

- 08/03/2002: PhD awarded by the Department of Biology, University of Crete, Greece
- 10/10/1998: Master's degree awarded by the Department of Biology, University of Crete, Greece
- 01/09/1996: Bachelor's degree, Department of Biology, University of Patras, Greece

ACADEMIC POSITIONS

- 3/2/09-now: Independent Group leader at IGBMC, Strasbourg
- 11/03-10/08: Post-doctoral Fellow, laboratory of Dr. Tom Misteli, National Cancer Institute, NIH, Bethesda, HFSP and NIH fellow
- 04/02-10/03: Post doctoral Fellow, Laboratory of Dr Laszlo Tora, IGBMC, Strasbourg, France, EMBO fellow

International prizes/awards/grants:

- 2013: EMBO Young Investigator Award (YIP)
- 2013: Fondation Schlumberger pour l'Education et la Recherche (FSER)
- 2011: "Olga Sain" La Ligue contre le cancer
- 2010: Marie Curie Reintegration award (IRG)
- 2009: Human Frontiers Career Development award
- 2007: ATIP INCA CNRS career development award
- 2007: NIH FARE Travel Award
- 2006: NIH Fellows Research Award
- 2006: NIH FARE Travel Award
- 2005: Best talk Award, Molecular Imaging Summer School, FEBS
- 2002: HFSP Long-Term Post-doctoral Fellowship
- 2002: MARIE CURIE Post-doctoral Fellowship
- 2002: EMBO Long-term Post-doctoral Fellowship

Publications of the last 5 years

Publications as main author

- 1) Tibor Pankotai, Celine Bonhomme, David Chen and **Evi Soutoglou (2012)**. DNAPK-dependent arrest of RNA pol II transcription in the presence of DNA Breaks. **Nat Struct Mol Biol**. Feb 12;19(3):276-82
- 2) Lemaître C, Fischer B, Kalousi A, Hoffbeck AS, Guirouilh-Barbat J, Shahar OD, Genet D, Goldberg M, Bertrand P, Lopez B, Brino L, **Soutoglou E. (2012)**. The nucleoporin 153, a novel factor in double-strand break repair and DNA damage response. **Oncogene**. Nov 8;31(45):4803-9
- 3) **Soutoglou E***, Misteli T*. (2008). Activation of the cellular DNA damage response in the absence of DNA lesions. Co-corresponding author. **Science**. Jun 13;320(5882):1507-10 * co-corresponding author

Publications as contributing author

- 4) Mund A, Schubert T, Staeger H, Kinkley S, Reumann K, Kriegs M, Fritsch L, Battisti V, Ait-Si-Ali S, Hoffbeck AS, **Soutoglou E**, Will H. (2012) SPOC1 modulates DNA repair by regulating key determinants of chromatin compaction and DNA damage response. **Nucleic Acids Res.** Dec 1;40(22):11363-11379
- 5) Zhiping Li, Xuanmao Jiao, Chenguang Wang, Andrew Shirley, Hany Elsaleh, Olav Dahl, Min Wang, **Evi Soutoglou**, Erik Knudsen, and Richard Pestell. (2010) . Alternative Cyclin D1 Splice Forms Differentially Regulate the DNA Damage Response. **Cancer Research**, Nov 1;70(21):8802-11
- 6) Zeitlin SG, Baker NM, Chapados BR, **Soutoglou E**, Wang JY, Berns MW, Cleveland DW. (2009) Double-strand DNA breaks recruit the centromeric histone CENP-A. **Proc Natl Acad Sci U S A.** Sep 15;106(37):15762-7

Reviews

- 7) Tibor Pankotai and **Evi Soutoglou (2013)**
DNA Double Strand breaks: Hurdles for RNA pol II transcription?
Transcription, Jan 1;4(1):34-8
- 8) Zita Nagy and **Evi Soutoglou (2009)**
DNA repair: Easy to visualize difficult to elucidate
Trends in Cell Biology. Nov;19(11):617-29
- 9) Tom Misteli and **Evi Soutoglou (2009)**
The emerging role of nuclear architecture in genome integrity and DNA repair
Nat Rev Mol Cell Biol. Apr;10(4):243-54
- 10) **Soutoglou E (2008)**
DNA lesions and DNA damage response: even long lasting relationships need a "break".
Cell Cycle. Dec;7(23):3653-8.